

FIGURE 1

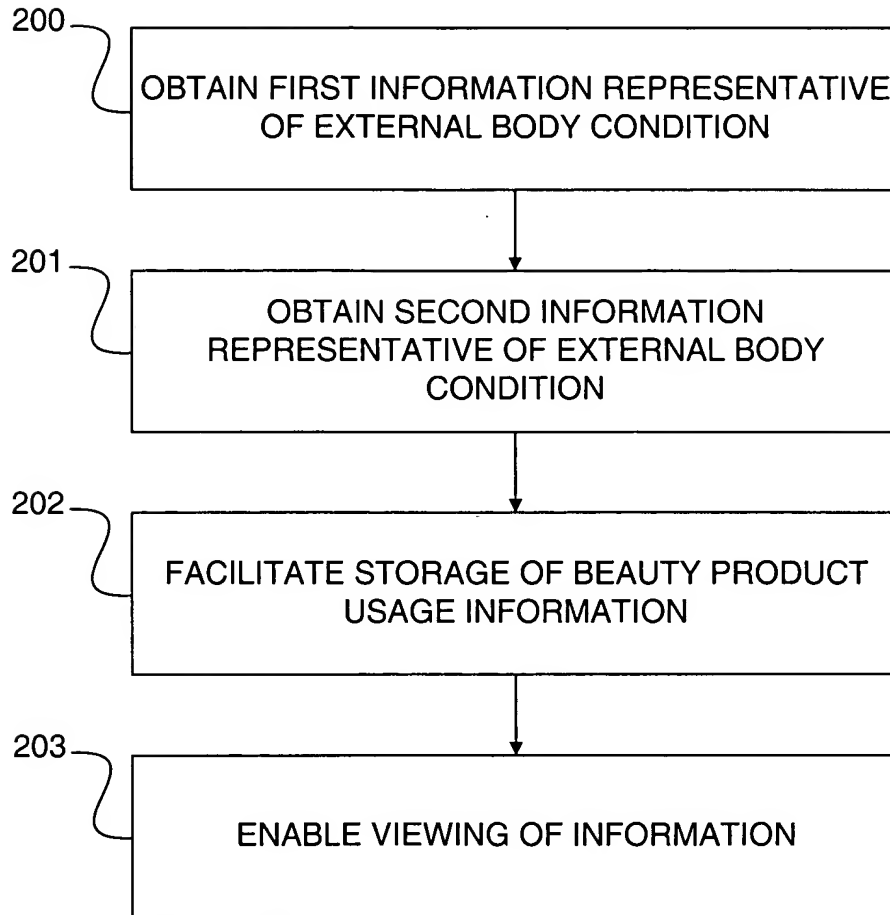


FIGURE 2A

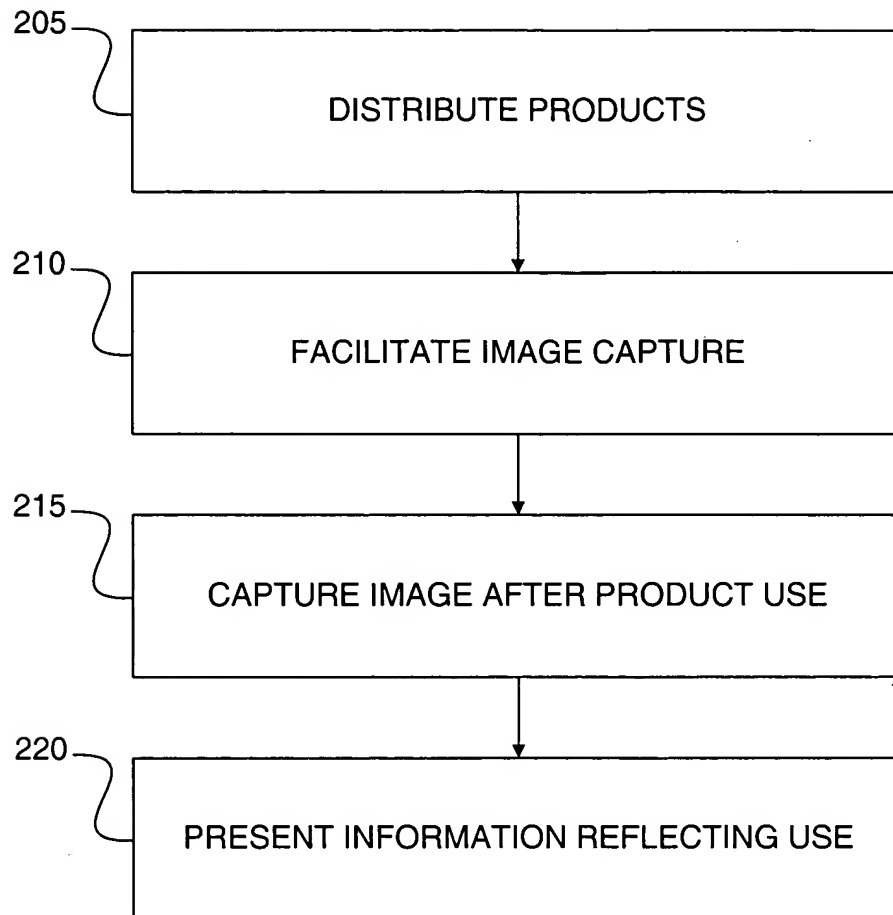
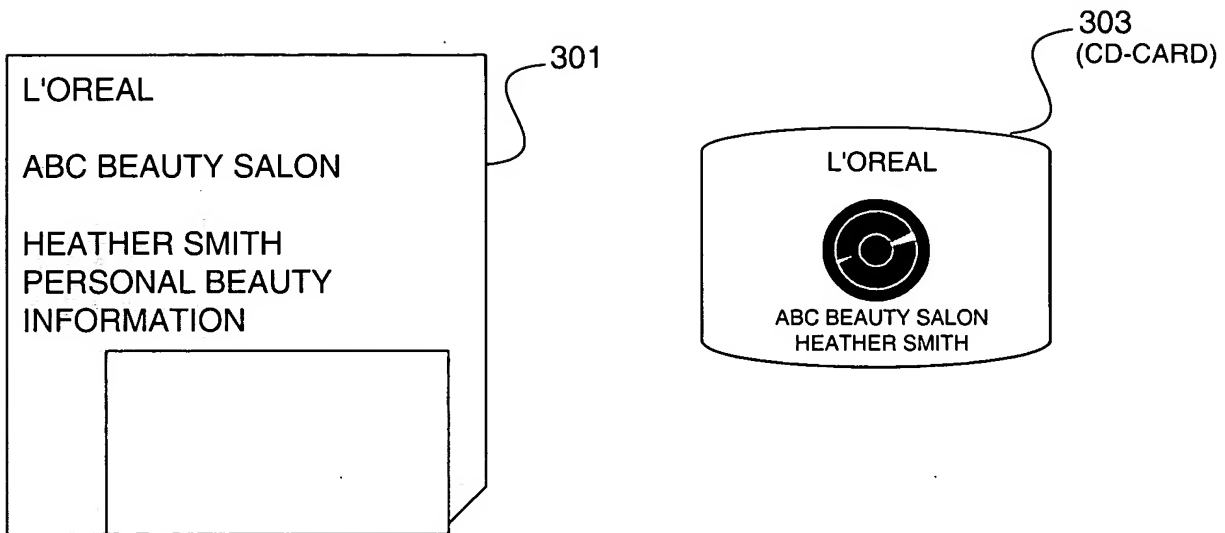


FIGURE 2B

FIGURE 3



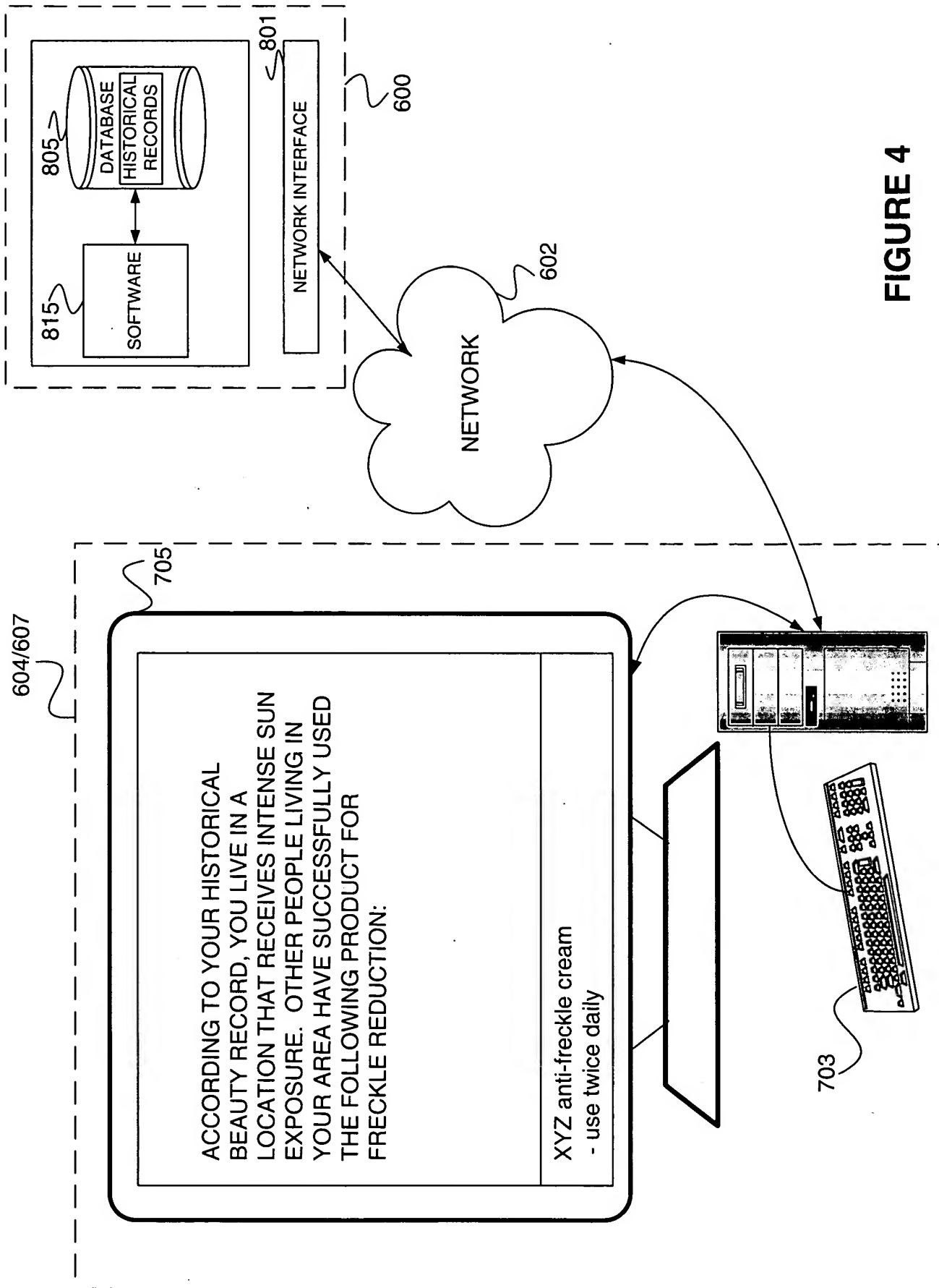
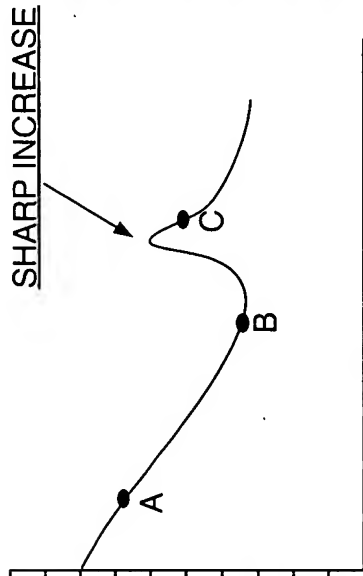


FIGURE 4



POINT B

INTENSITY



POINT C

RECOMMENDATIONS:

YOU WERE EXPOSED TO INTENSE SUNLIGHT LAST YEAR DURING YOUR VACATION FROM 7/1/01 TO 7/14/01. BECAUSE OF THIS EXPOSURE, YOUR FRECKLE INTENSITY INCREASED SHARPLY, AS SHOWN IN THE CHART. THEREFORE, IF YOU PLAN ANOTHER VACATION THIS SUMMER, IT IS RECOMMENDED THAT YOU BEGIN PREVENTIVE TREATMENT THREE WEEKS IN ADVANCE. BELOW IS A LIST OF RECOMMENDED PRODUCTS.

- ① ABC - APPLY TWICE DAILY
- ② XYZ - APPLY ONCE AT NIGHT

BASED ON YOUR LIFESTYLE INFORMATION,
PRODUCT ② IS RECOMMENDED.

FIGURE 5

FIG. 6 is a block diagram of a system 600 for providing a beauty care facility access system.

SYSTEM 600

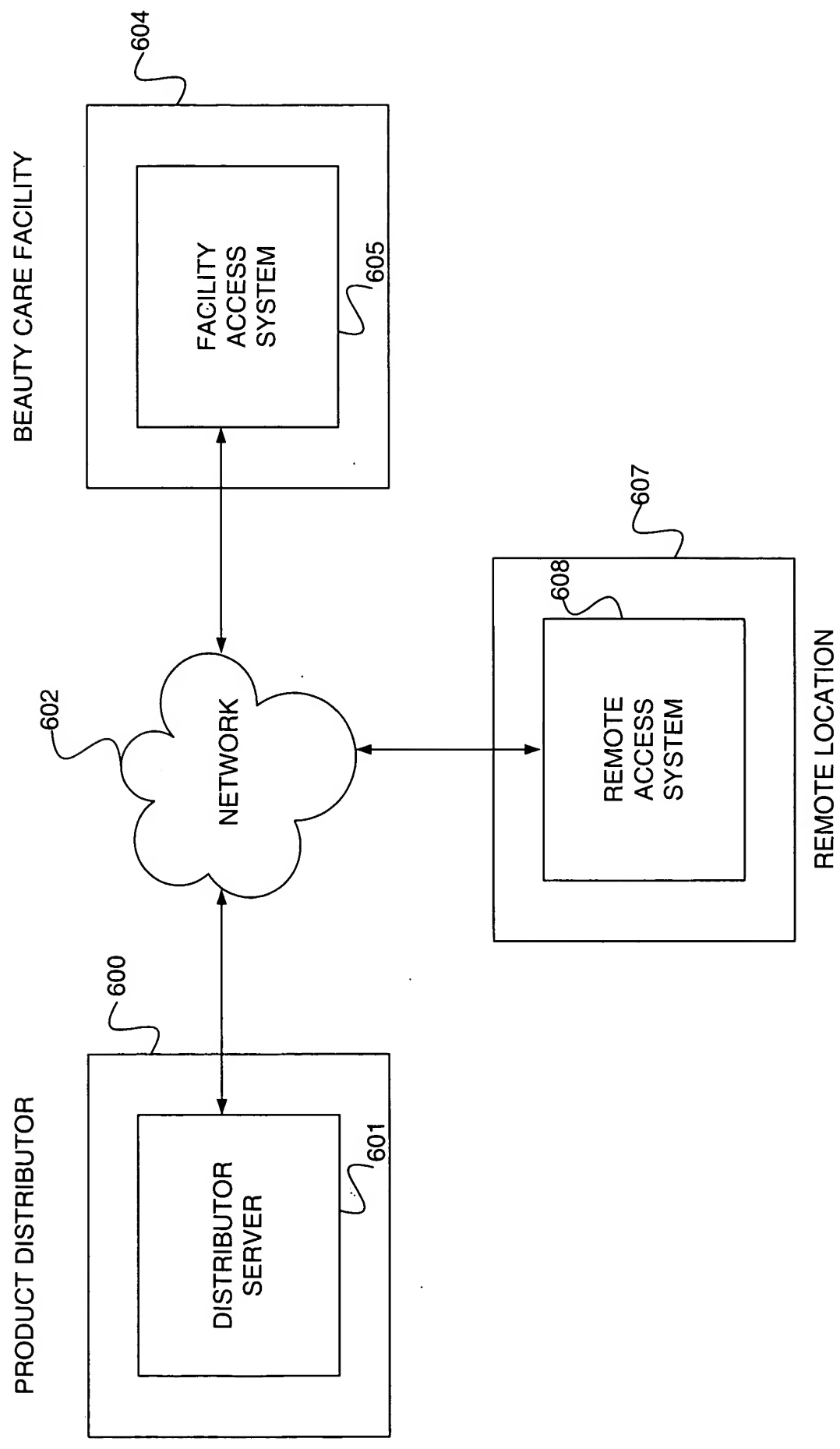


FIGURE 6

FIG. 7 is a block diagram of a system 600 in accordance with one embodiment of the present invention. The system 600 includes a network interface 701, a user interface 703, a display device 705, a CPU 707, a memory 712, a driver 709, a data port 711, and an image capture device 715. The network interface 701 is connected to a network 602. The user interface 703, display device 705, CPU 707, memory 712, driver 709, and data port 711 are all connected to a central processing unit 604/607. The image capture device 715 is connected to the data port 711.

604/607

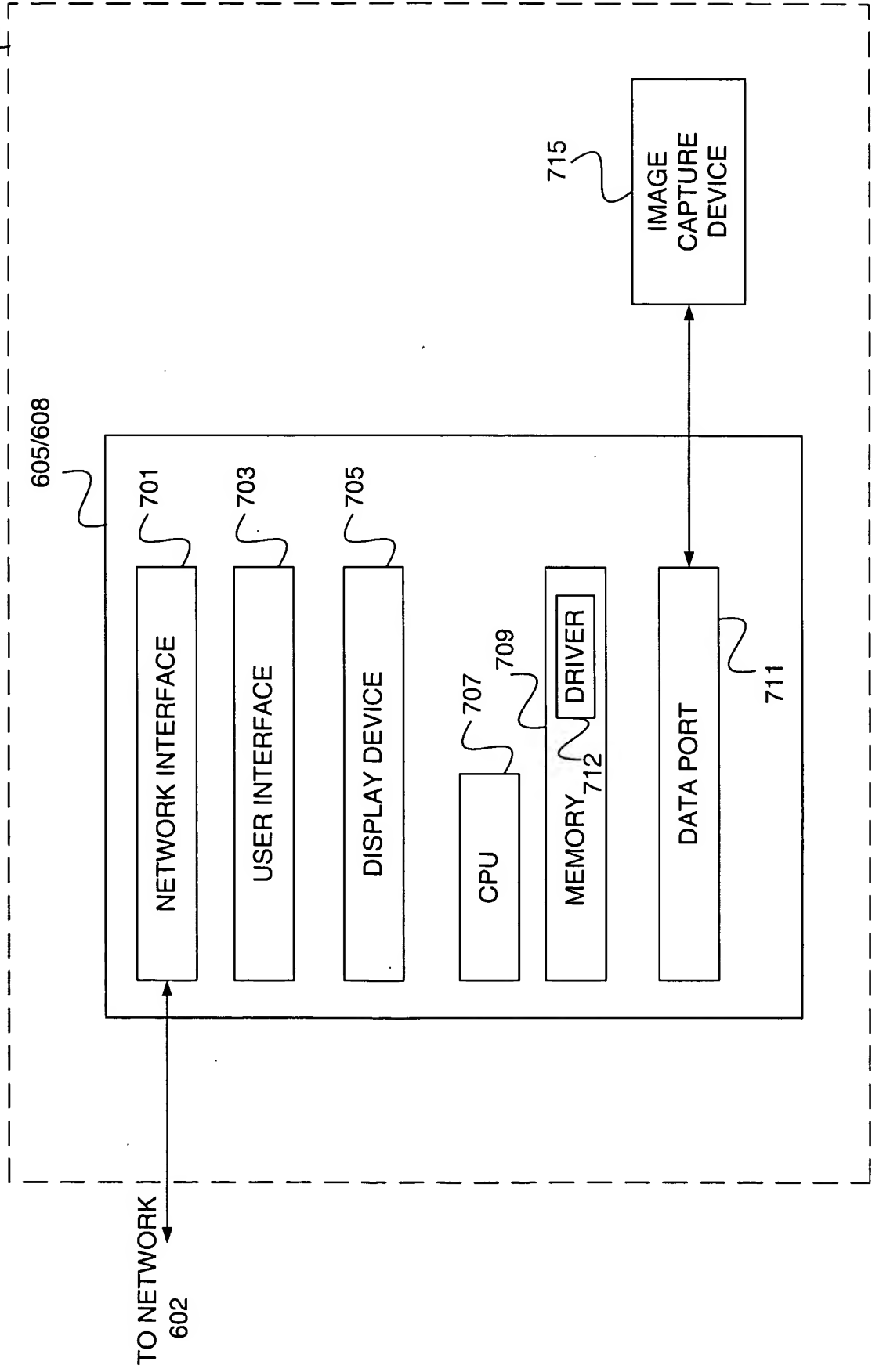


FIGURE 7

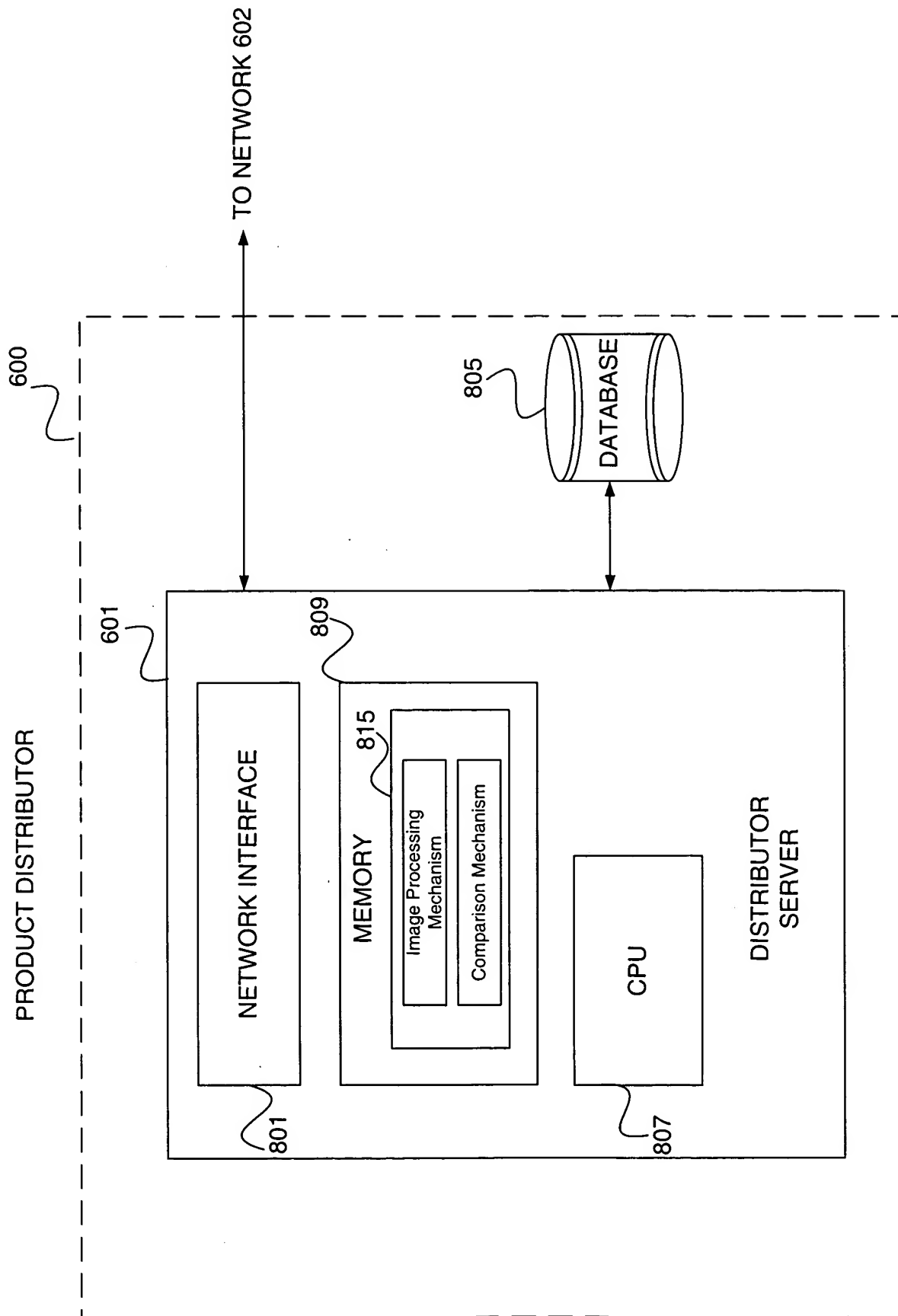


FIGURE 8

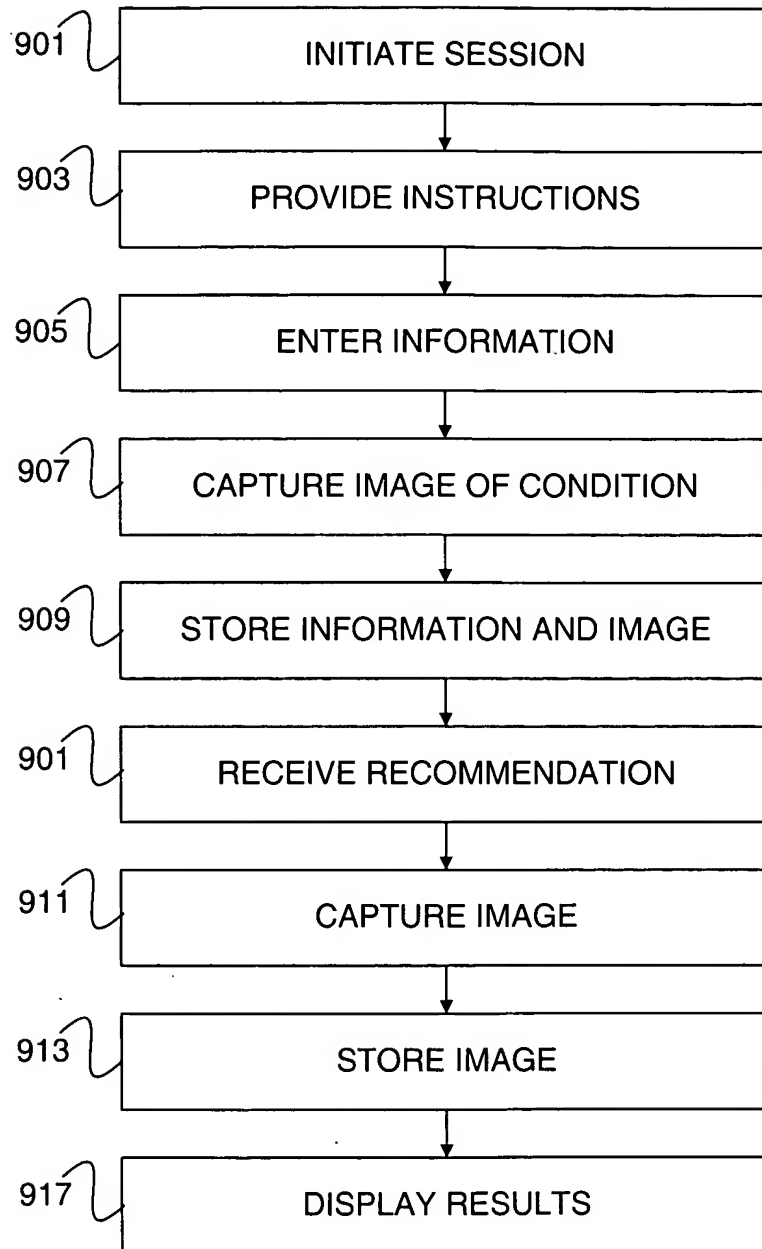


FIGURE 9